S11	21	((cepstr$ spectr$ bark mel fft dft dct) with (normaliz$ normalis$ equaliz$ equalis$)) and rasta 2004/12/02 08:22 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	29554	((normaliz$ normalis$ equaliz$ equalis$ agc (automatic adj gain))) with filter$ 2004/12/02 09:28 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	679	((cepstr$ spectr$ bark mel fft dft dct) with (normaliz$ normalis$ equaliz$ equalis$ agc (automatic adj gain))) and (S19).ti,ab. 2004/12/02 08:46 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	30	"704"/$.ccls. and S21 2004/12/02 08:42 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S26	23	((cepstr$ bark mel) with (normaliz$ normalis$ equaliz$ equalis$ agc (automatic adj gain))) and (S19).ti,ab. 2004/12/02 08:51 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	79	((cepstr$ bark mel) with (normaliz$ normalis$ equaliz$ equalis$ agc (automatic adj gain))) and (S19) 2004/12/02 08:51 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S34	2759	((normaliz$ normalis$ equaliz$ equalis$ agc (automatic adj gain))) with nois$1 with (filter$ lifter$) 2004/12/03 10:20 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S35	145	((cepstr$ bark mel fft dft dct) with (normaliz$ normalis$ equaliz$ equalis$ agc (automatic adj gain))) and S34 2004/12/02 09:43 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S36	34	"704"/$.ccls. and ((cepstr$ spectr$ bark mel fft dft dct) with (normaliz$ normalis$ equaliz$ equalis$ agc (automatic adj gain))) and S34 2004/12/02 09:44 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S37	32	((normaliz$ normalis$ (zero with (mean average)) equaliz$ equalis$ agc (automatic adj gain))) and rasta 2004/12/02 09:51 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S57	1962	((normaliz$ normalis$)) near2 (filter$ lifter$) 2004/12/03 12:00 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S58	107	"704"/$.ccls. and S57 2004/12/03 12:00 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S60	150	((normaliz$ normalis$)) and (lifter$) 2004/12/03 12:25 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S61	34	"704"/$.ccls. and S60 2004/12/03 12:28 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S67	136	blind adj2 (deconvol$ de-convol$) 2004/12/06 15:23 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S71	35	(low adj pass low-pass band-pass bandpass) and S67 2004/12/06 15:37 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S79	5140	(low adj pass low-pass) near8 smooth$ 2004/12/06 16:00 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S80	113	"704"/$.ccls. and S79 2004/12/06 15:54 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S83	1	(low adj pass low-pass) near16 S67 2004/12/06 16:01 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S86	19	(filter$) near8 S67 2004/12/06 16:03 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	21	((cepstr$ spectr$ bark mel fft dft dct) with (normaliz$ normalis$ equaliz$ equalis$ agc (automatic adj gain))) and rasta 2004/12/02 08:33 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S88	5145	(low adj pass low-pass) near8 smooth$ 2004/12/07 07:35 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S89	2	S88 and S87 2004/12/07 07:35 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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